

ABSTRACT OF THE DISCLOSURE

This invention relates to a liquid container, a liquid ejection device and a liquid container case, which may effectively use a liquid stored in the liquid container, and may be reduced in size in simple constitution. An ink cartridge (11) as a liquid container includes a plurality of ink packs (12) and a container case (13) for storing the ink packs. Each ink pack (12) includes an ink outlet member (15) having an ink supply port, which is mounted on a bag part. The container case (13) has a substantially box-shaped case body part (21) and a lid case (22) covering an opening. In the ink cartridge (11), the ink packs (12) are inclined at an angle of θ to the container case (13), and the ink packs (12) are accommodated in the state of overlapping a part of the adjacent ink pack (12).

15